

LIST OF PATENTS FOR APPLICANTS'
INFORMATION DISCLOSURE STATEMENT

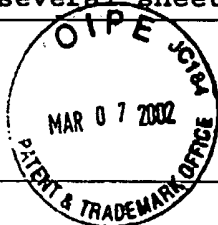
ATTY. Docket NO.

215.1

SERIAL NO.

10/068,230

(Use several sheets if necessary)



APPLICANTS:

ARGONNE NATIONAL LABORATORY/
UNIVERSITY OF CHICAGOFILING DATE
FEB. 4, 2002

ART UNIT

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
CC	AA	5 2 9 4 5 0 3	03/15/94	HUANG ET AL.	—	—	10/13/92
α	AB	5 7 7 0 3 3 3	06/23/98	SAITO ET AL.	—	—	06/10/96
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FOREIGN PATENT DOCUMENTS

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α	AL 1	1 0 4 0 1 5 5	12/02/99	JAPAN			
	AM		/				
	AN		/				
	AO						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

α	AP	SMALL PARTICLE SIZE MULTIPHASE LI-ALLOY ANODES FOR LITHIUM- ION-BATTERIES, J. YANG, M.WINTER, J.O. BESENHARD
	AP	INSTITUTE FOR CHEMICAL TECHNOLOGY OF INORGANIC MATERIAL, TECHNICAL UNIVERSITY OF GRAZ. STEAMAYRGASSE 16/III.A-8010

EXAMINER

Curt Cheney

DATE CONSIDERED

11/2/04

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

α	AP	TIN-BASED AMORPHOUS OXIDE: A HIGH-CAPACITY LITHIUM-ION- STORAGE MATERIAL; W.W.W.SCIENCEMAG.ORG SCIENCE VOL.276
	AQ	MAY 30, 1997

EXAMINER

Carl Chumey

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>α</i>	AP	HANDBOOK OF BATTERY MATERIAL, JURGEN O. BESENHARD (ED.)
		WILEY-VCH, PAGES. 360-379 <i>no date</i>
<i>α</i>	AQ	A BRIEF HISTORY OF LITHIUM ALLOYS IN ROOM TEMPERATURE LITHIUM
		BATTERIES, M. WINTER J.O. BESENHARD ELECTROCHIMICA ACTA 45 <i>no date</i>

EXAMINER

Cawthorne

DATE CONSIDERED

11-4-04

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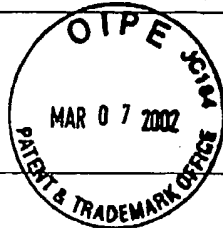
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<i>cl</i>	AP	ACTIVE/INACTIVE NANOCOMPOSITES AS ANODES FOR Li-ION BATTERIES
		ELECTROCHEMICAL AND SOLID-STATE LETTERS.2 (1)3-5- (1999)
<i>cl</i>	AQ	^{L CO SN} X 6 5 (0<X<13):AN INTERMETALLIC INSERTION ELECTRODE FOR RE- CHARGEABLE LITHIUM BATTERIES, ELECTROCHEMICAL AND SOLID-STATE

EXAMINER

Carol Chaney

DATE CONSIDERED

11-2-04

ATTY. Docket NO.

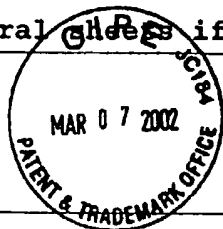
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AP	LETTERS, 2(7) 307-309) (1999)
<i>ce</i>		INTERMETALLIC INSERTION ELECTRODES WITH A ZINC BLENDE-TYPE
	AQ	STRUCTURE FOR Li BATTERIES: A STUDY OF $Li_xInSb(0 \leq x \leq 3)$ ELECTRO-
		CHEMICAL AND SOLID-STATE LETTERS, 3(1)13-16(2000)

EXAMINER

Carol Charey

DATE CONSIDERED

11-2-04

ATTY. DOCKET NO.

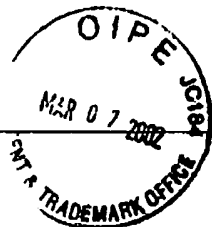
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<i>CL</i>	AP	ELECTROCHEMISTRY AND IN-SITU X-RAY DIFFRACTION OF InSb in
		LITHIUM BATTERIES, ELECTROCHEMISTRY COMMUNICATIONS 2(2000)
	AQ	595-600
<i>CL</i>		CRYSTAL STRUCTURES, RALPH W.G. WYCKOFF, UNIVERSITY OF ARIZONA
EXAMINER	DATE CONSIDERED	
<i>Carol Cheney</i>	<i>11-2-04</i>	

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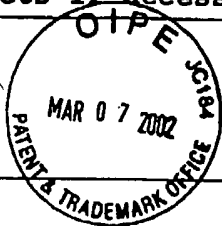
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	AP	TUCSON, ARIZONA, 2ND EDITION VO. 2, INTERSCIENCE PUBLISHERS PGS. 360-362
<i>cc</i>	AQ	Ternare Phosphide und Arsenide Des Lithiums Mit Eisen Kobalt Oder Chrom im Cu ₂ Sb-Typ VON R. JUZA und K. LANGER PGS. 58-73

EXAMINER

Carl Ch...

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